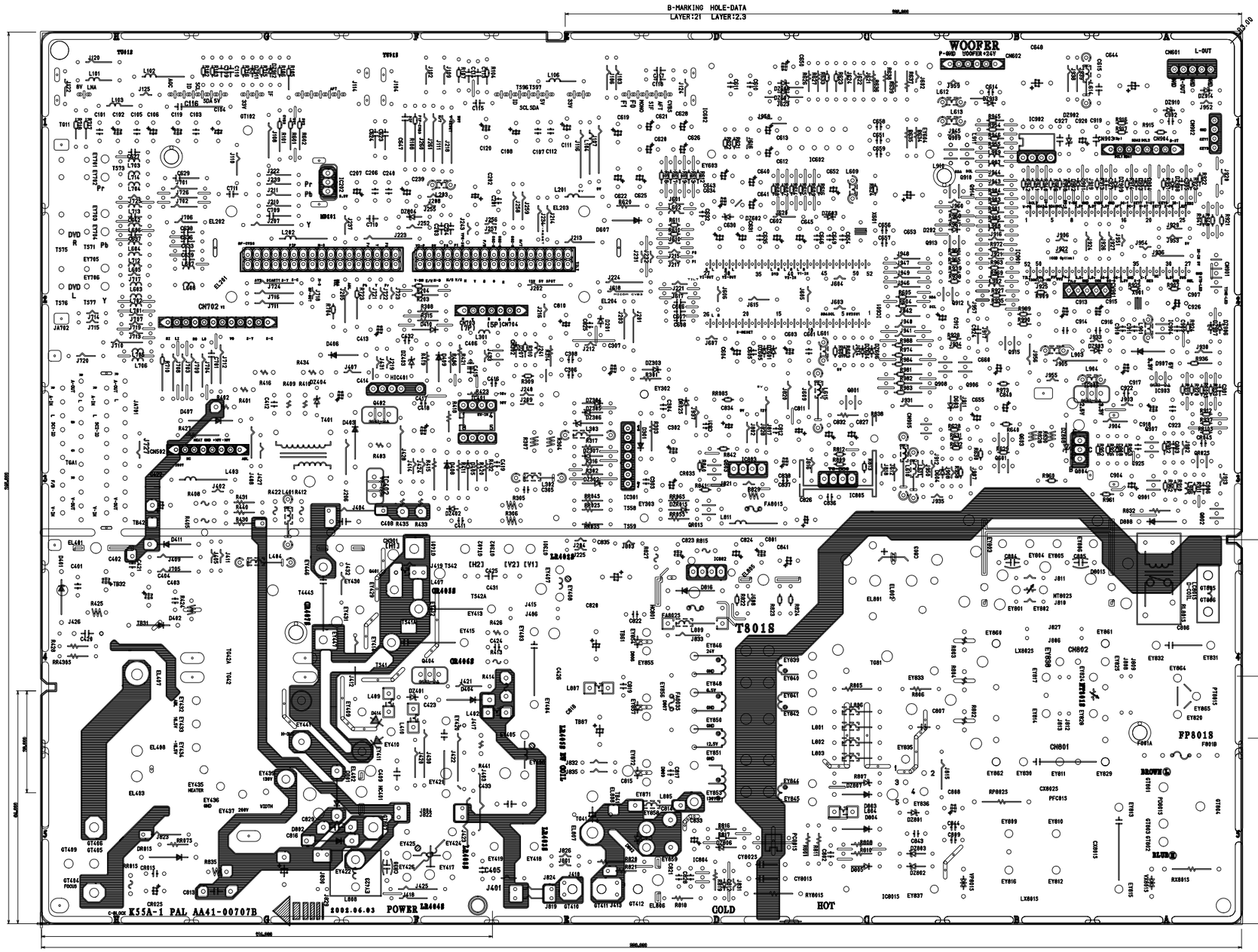
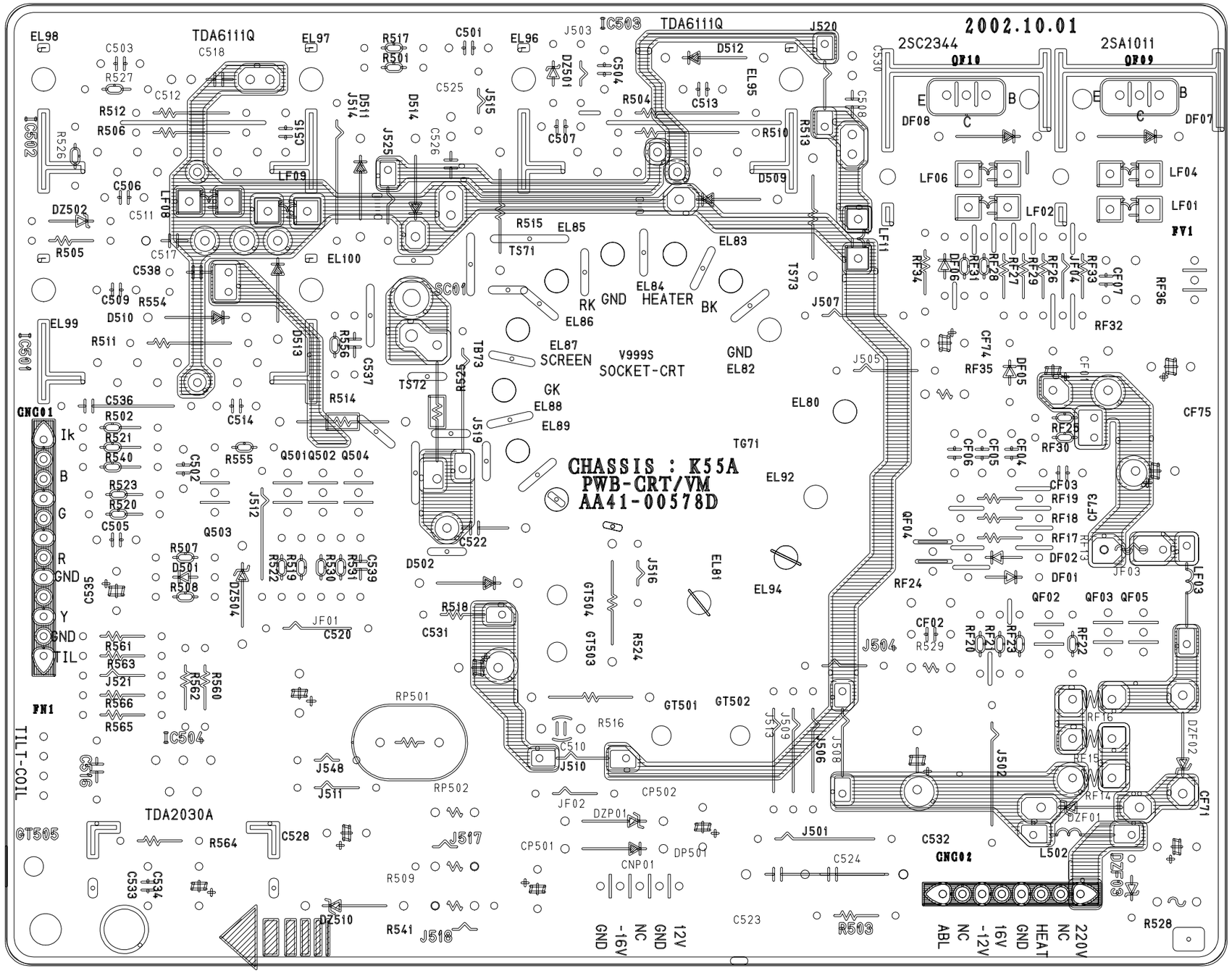
4. PCB Diagrams

4-1 MAIN PCB-1



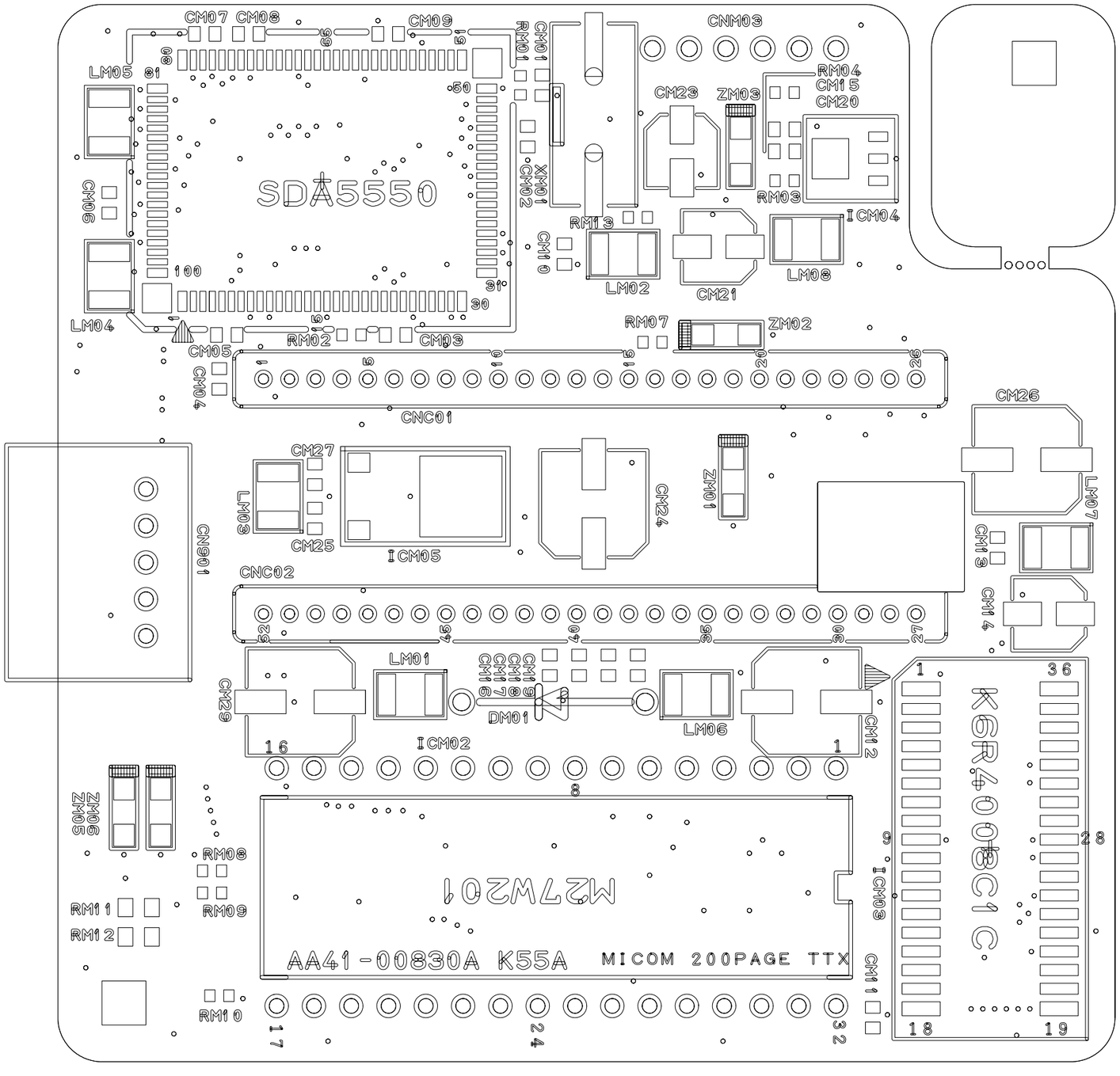
Loc	X	Y	Loc	X	Y
D201	153.75	169.25	DZ605	198.75	161
D202	254.75	190.75	DZ606	228.25	161
D207	130.5	162	DZ607	207.75	228.5
D301	164.75	127.75	DZ608	207.75	231
D401	5.5	96.75	DZ801	243.5	30.5
D402	37.5	82	DZ802	236	15.75
D403	86.25	140.5	DZ803	236	19.25
D404	123.25	61.5	DZ804	98.25	194.25
D405	117.25	129.5	DZ806	183.25	21
D406	76.75	156.25	DZ807	230.5	38.75
D407	54.75	138.25	DZ808	281.75	127.25
D408	111.5	129.5	DZ902	282.5	211.5
D409	109.25	159.25	DZ903	293.75	157.5
D410	111.25	163.25	DZ906	324	167.5
D411	29.75	104.25	DZ907	321.5	167.5
D603	250	138.75	DZ908	311	199.5
D604	247.75	127.75	DZ909	295.25	199.5
D607	167.25	193.25	DZ910	313.75	223.5
D801	81.25	29.5	DZ911	58	238
D801S	294.25	92.5	DZ912	63	238
D802	85.375	22.75	DZ913	264.5	225.5
D803	230.5	35.5	DZ914	324	229
D804	230.5	26	DZR01S	180.25	113.75
D805	230.5	15.75	HC401	88	36.25
D808	301.75	110.5	HC801	198.5	94.5
D812	187.75	7	HIC401	91.25	147
D816	172.25	91.5	IC202	78.75	206.25
D901	285	207	IC301	165.75	111.5
D902	282.5	207	IC401	116	133.5
D903	301	207	IC402	91.5	122.75
D904	303.5	207	IC601	227.5	181.25
D907	297.5	157.25	IC602	184.25	211.5
D908	295.75	134	IC801S	245.5	9.5
DR01S	42.5	18.25	IC803	198	125
DR02S	177.25	146.75	IC804	181.75	15.25
DZ302	156.5	121	IC805	215.25	122.25
DZ303	172.5	152.25	IC901	271	179.25
DZ304	156.5	143	IC902	269.875	210.5
DZ305	146.5	140.5	IC903	310.25	150
DZ306	144	137.5	IC904	308.25	166
DZ307	146.5	128.5	IC905	291.25	145.75
DZ401	105.75	62.25	Q402	95.5	140
DZ402	109.25	114	Q404	109.25	68.5
DZ403	101.75	158	Q601	262	125.75
DZ404	75.75	147.25	Q603	262	133
DZ601	201.25	161	Q801	225	143.25
DZ602	185	194.25	Q802	323.125	110.25
DZ603	220.5	194.25	Q803	185	127.25
DZ604	225.75	161	Q804	285.5	127.75

4-2 CRT PCB



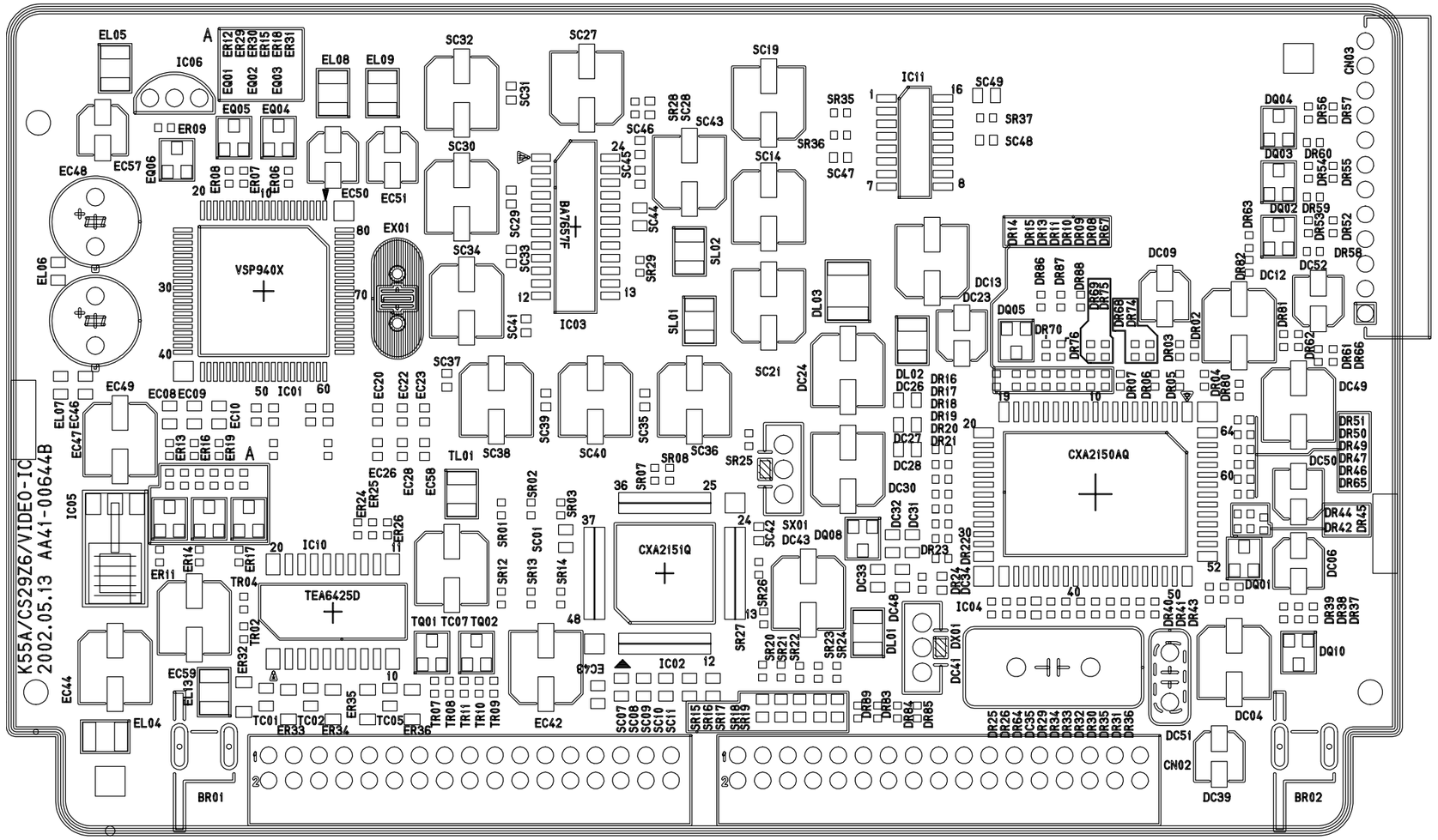
Loc	X	Y
D501	19	49.25
D502	65	48.5
D509	85.5	97.25
D510	30.5	82.25
D511	45	105
D512	83.75	115.25
D513	34.5	92
D514	52	92.5
DF01	131.25	49.25
DF02	122.25	51.75
DF05	127.5	79
DF06	119.25	92.5
DF07	149	105.25
DF08	131	105.25
DP501	83.5	14.75
DZ501	69.5	117
DZ502	13.25	94.5
DZ504	30	53.25
DZ510	38	7.5
DZF01	131.5	20
DZF02	149.5	21.75
DZF03	143	6
DZP01	83.5	18.25
IC501	4.75	85.75
IC502	4.75	112.5
IC503	65.75	112.5
IC504	22.5	26
Q501	35.75	57.5
Q502	40.25	57.5
Q503	26.5	62.5
Q504	44.75	57.5
QF02	132.5	39.5
QF03	140	39.75
QF04	117.75	50
QF05	144.5	39.75
QF09	146.5	110.5
QF10	124.5	110.5

4-3 MICOM PCB



Loc	X	Y
DM01	27.5	24.5
ICM01	18	60
ICM02	53	20
ICM03	63.5	14.5
ICM04	54.5	61.5
ICM05	25	38.5
ZM01	46	39.5
ZM02	45.5	49.5
ZM03	46.5	62
ZM05	4.5	17
ZM06	7	17

4-4 F-BOX PCB



Loc	X	Y	Loc	X	Y
DD01	28	166	DQ06	24	38.75
DD01	28	59	DQ07	23	136.5
DD02	25.5	166	DQ07	23	29.5
DD02	25.5	59	DQ08	64	160.5
DD03	23.5	130.5	DQ08	64	53.5
DD03	23.5	23.5	DQ09	36.75	166
DD04	23.5	124.5	DQ09	36.75	59
DD04	23.5	17.5	DQ10	20	172
DD05	23.5	118.5	DQ10	20	65
DD05	23.5	11.5	DQ11	22.5	166
DD06	47	141	DQ11	22.5	59
DD06	47	34	EQ01	134	158.5
DD07	21.375	154.5	EQ01	134	51.5
DD07	21.375	47.5	EQ02	130	158.5
DD08	19.5	118.5	EQ02	130	51.5
DD08	19.5	11.5	EQ03	126	158.5
DD09	19.5	124.5	EQ03	126	51.5
DD09	19.5	17.5	EQ04	123	120
DD10	19.5	130.5	EQ04	123	13
DD10	19.5	23.5	EQ05	127.5	120
DD11	26.75	127.25	EQ05	127.5	13
DD11	26.75	20.25	EQ06	133.25	122.25
DD13	48	166	EQ06	133.25	15.25
DD13	48	59	IC01	124.5	135.5
DD14	46	166	IC01	124.5	28.5
DD14	46	59	IC02	84	164
DD15	50	166	IC02	84	57
DD15	50	59	IC03	93	129
DD16	52	166	IC03	93	22
DD16	52	59	IC04	40.5	156
DD17	39.75	166	IC04	40.5	49
DD17	39.75	59	IC05	139.5	161
DD18	42	166	IC05	139.5	54
DD18	42	59	IC06	136	116
DD19	19.5	136.5	IC06	136	9
DD19	19.5	29.5	IC10	117.5	167.875
DD20	61.75	158.5	IC10	117.5	60.875
DD20	61.75	51.5	IC11	58.75	120.5
DQ01	25.5	162.5	IC11	58.75	13.5
DQ01	25.5	55.5	SQ01	73	169
DQ02	22	130	SQ01	73	62
DQ02	22	23	TD01	121	171
DQ03	22	124.5	TD01	121	64
DQ03	22	17.5	TQ01	107.5	172
DQ04	22	119	TQ01	107.5	65
DQ04	22	12	TQ02	103	172
DQ05	48.5	140.5	TQ02	103	65
DQ05	48.5	33.5			
DQ06	24	145.75			